R <sup>TA</sup>	₽"•	7	در ام
R <sup>76</sup>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	~x>	<r< td=""></r<>

		47		*****						
Example	<u>x</u>	R <sup>1</sup>	R <sup>2</sup>	. R3	. R <sup>4</sup> .	R71	R <sup>76</sup>	R <sup>7c</sup>	R <sup>76</sup>	comment
53	0	H	H	4-/ Pr-Ph	Н	Mo	MeSO <sub>2</sub> NH	Me	Me	
54	0	H	H	4-1 Pr-Ph	H	Mo	n BuSO2NH	Me	· Me	• •
- 55	0	H	H	4-/ Pr-Ph	H.	Me	CF3(CH2)3SO3NH	Mo	Me	
56	0	H	H	4-/ Pr-Ph	H.	Mc	EtSO2NH	Me	Me	
57	0	H	H	4-1 Pr-Ph	H	Mo	n PrSO2NH	Me	Me	
58	.0.	H	H	4-i Pr-Ph	H	Me	OHCNH	Me	H	
59	0	H	H	4-i Pr-Ph	H	Me	OHCNH	Me	Br	
60	0	H	H	4-/ Pr-Ph	H	Me	OHCNH	Me	CHO	
61	0	H	H	4-/ Pr-Ph	H	Me	r-BuCH2CONH	Mo	(CH <sub>2</sub> ) <sub>2</sub> CO <sub>2</sub> Et	
62	0	H	H	4-/ Pr-Ph	Н	Mo	1-BuCH2CONH	Mo	(CH <sub>2</sub> ),OH	
63	0	H	H	4-/ Pr-Ph	H	Br	1-BuCH2CONH	Me	Me	
64	0	H	H	4-1 Pr-Ph	H	. Me	1-BuCH,CONH	H	Me	
65 "	0	H	H	4-/ Pr-Ph	H	Mo	Me .	1-BuCH2CONE	I Me	٠.
66	0 :	H	H	4-1 Pr-Ph	H	Mo	Me	Мо	t-BoCH2CONH	
67	0	H	H	4-/ Pr-Ph	H	Me	BzO(CH2),CONH	Me	Me	
68	0	H	H	4-/ Pr-Ph	H	Mo	t-BuCH <sub>2</sub> CONH	CH-	СН-СН=СН	:
69	0	H	H	4-/ Pr-Ph	H	Me	t-BuCH2CONH	•	(CH <sub>2</sub> ) <sub>4</sub>	
70	0	H	H	4-/ Pr-Ph	H	Mo	t-BuCH <sub>2</sub> CONH		(CH <sub>2</sub> ) <sub>2</sub>	
71	<b>O</b> ·	. <b>H</b>	H	4-/ Pr-Ph	H	Mo	t-BuCH2CONH	Me	н	s-form
72	0	H	H	3-MeO-Ph	H	Me	1-BuCH2CONH	Me	Me	
73	. 0	H	H.	3-(1,3-dioxolan-2-yl)-Ph	H	Ma	t-BuCH2CONH	Mc	Me	
74	0	H	H	4-1 PT-2-MeO-Pb	H	Me	1-BuCH2CONH	Me	Me	
75	. 0	H	H	Ph	H	. Me	t-BuCH2CONH	Мо	Me	
76	0	H	H.	4-Mo-Ph	H	Mo	r-BuCH2CONH	Me	Me	
77	0	H	H	biphenyl	H	Me ·	t-BuCH2CONH	Me	Me	
78	0	H	H	5-Me-2-Py	H	Me	t-BuCH2CONH	Me	Me	
79	0	H	H	4-Et-Ph	H	Mo	t-BuCH <sub>2</sub> CONH	Mo	Me	
80	0	H ·	H	4-/ Bu-Ph	H	Mo	1-BuCH2CONH	Me	Me	
81	0	H	. н.	4-c Hex-Ph	· H	Me	1-BuCH <sub>2</sub> CONH	Me	Me	.0
82	0	H	H	4-(1,3-dioxolan-2-yl)-Ph	· H	Mo	1-BuCH2CONH	Me	Me	
83	0	H	H	4-1 Pr-Ph	H	Me	t-BuCH2CONH	Mo	CH-CH,	٠.
84	• •	H	H	4-/ Pr-Ph	H	Me	t-BuCH2CONH	Mo	СН(ОН)СН <sub>2</sub> ОН	
85	0	H	H	4-1 Pr-Ph	H	Me	1-BuCH <sub>2</sub> CONH	Me	(CH <sub>2</sub> ) <sub>2</sub> OH	
86	Ο.	H	H	4-1 Pr-Ph	H	Mo	1-BuCH2CONH	Mo	EtCO	
87	0	H	H	4-1 Pr-Ph	H	Mo	1-BuCH2CONH	Br	. Mo	
88	0	H	H·	4-i Pr-Ph	H	OM:	t-BuCH2CONH	Me	Mo	
89	0	H	H	4-1 Pr-Ph	H	Me	t-BuCH <sub>2</sub> CONH	OMe	Mo	
90	0	H	H	4-/ Pr-Ph	H	Mo	1-BuCH,CONH	Me	CH(OH)(CH <sub>2</sub> ) <sub>2</sub> CH <sub>3</sub>	less polor
91	0	H ·	H	4-/ Pr-Ph	H	Mo	1-BuCH2CONH	Me	СН(ОН)(СН2),СН,	more polo
92	0	H	H	4-/ Pr-Ph	H	Mc	1-BuCH,CONH	Me	n Bu	,
93	0	H	H	4-/ Pr-Ph	H	Me	HO(CH <sub>2</sub> ) <sub>2</sub> CONH	Mo ·	Mo	
94	0	H	H	4-/ Pr-Ph	. <b>H</b>	Mo	1-BuCH2CONH	Mo	CH(OH)Ph	
95	0	H	H	4-/ Pr-Ph	H	Mo	1-BuCH2CONH	Mo	CH(OH)(4-/ Pr-Ph)	
96	0	H	H	4-1 Pr-Ph	н	Me	1-BuCH2CONH	Me	CH <sub>2</sub> Ph	
97	0	H	Н	4-/ Pr-Ph	H	Me	1-BuCH2CONH	Me	CH <sub>2</sub> (4-/ Pr-Pb)	
.98	0	H	H	4-/ Pr-Ph	H	Me	1-BuCH2CONH	Me	СООН	
99	Ο.	H	H	4-/ Pr-Ph	H	Me	1-BuCH2CONH	Me	CN	
100	0	H	H	4-1 Pr-Ph	H	Mc	1-BuCH2CONH	Me	Ac	∍-form
101	0	H	H	4-1 Pr-Ph	H	Mo	1-BuCH2CONH	Mo	. Ph	- imm
102	0	H	H	4-/ Pr-Ph	H	Mo	t-BuCH,CONH	Me	6-MoO-3-Py	
103	0	H .	H	4-/ Pr-Ph	H	Me	1-BuCH1CONH	Me	4-McO-Ph	
104	0	· H·	H	4-/ Pr-Pb	н	Me	1-BuCH <sub>2</sub> CONH	Mo	6-F-3-Py	

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Example	<u> </u>	R <sup>1</sup>	R <sup>2</sup>		R <sup>4</sup>	R <sup>7a</sup>	R <sup>7b</sup>	R <sup>76</sup>	R <sup>7d</sup>	comment
105	0	H	H	4-iPr-Ph	H	Mo	1-BuCH2CONH	Me	3-MeO-Ph	Comment
106	0	H.	H	4-i Pr-Ph	H	Me	t-BuCH2CONH	Ph	Me	
107	0	H	H	4-i Pr-Ph	H	Me	1-BuCH2CONH	Mo	3-(AcNH)-Ph	••
108	0	H	H	4-iPr-Ph	H	Me	1-BuCH2CONH	Me	3-F-Ph	
109	0	H	H	4-iPr-Ph	H	Me	t-BuCH2CONH	Me	3-NO <sub>2</sub> -Ph	
110	0	H .	H	4-iPr-Ph	н	Me	1-BuCH₂CONH	Me	3-(CO <sub>2</sub> M <sub>0</sub> )-Ph	
111	0	H	H	4-iPr-Ph	н	Me	1-BuCH,CONH	Me		
112	. 0	H	H	4-/Pr-Ph	H	Me	1-BuCH2CONH	Me	3-AcPh	•
113	0	H	H	4-iPr-Ph	H	Me	1-BuCH2CONH		3-(CO <sub>2</sub> Et)-Ph	•
114	0	H	H	4-iPr-Ph	Н	Me	1-BuCH2CONH	Me	4-Mc-Pb	
115	o i	H.	H	4-iPr-Ph	Н	Me	t-BuCH <sub>2</sub> CONH	Me	3-Py	•
116	0	H	H	4-iPr-Ph	H	Me	t-BuCH-CONH	Me	4-Py	•
117	0	H	H	4-iPr-Ph	н	Mo		Me	B(OH) <sub>2</sub>	
118	0	H	н	4-/ Pr-Ph	H	Me	1-BuCH <sub>2</sub> CONH	Me	2-Py	
119	0	· H	H	4-/Pr-Ph	H	Me	1-BuCH2CONH	Me	5-Mc-2-Py	
120	O	н	H	4-1Pr-Ph	. н		t-BuCH2CONH	Me	6-NH <sub>7</sub> -2-Py	
121	ō	H	H	4-iPr-Ph		Me	1-BuCH <sub>2</sub> CONH	Me	3-(Me2N)-Ph	
122	ō	H	H		H	Me	1-BuCH2CONH	Me	6-(AcNH)-2-Py	
123	ō	н	H	4-/Pr-Ph	H	Me	1-BuCH2CONH	Me	3-NH <sub>2</sub> -Ph	•
124	ŏ	н	H	4-iPr-Ph	H	Mc	t-BuCH₂CONH	Me	3-(EtCONH)-Ph	
125	Ö	. H		4-iPr-Ph	H	Me	1-BuCH2CONH	Mc	5-pyrimidinyl	
126	. 0	н	. H	4-iPr-Ph	·H	Mc	1-BuCH <sub>2</sub> CONH	Me	2-thiazoiyl	•
127	0		H	4-/Pr-Ph	H	Me	t-BuCH2CONH	Me	3-thienyl	
128	Ö	H	H	4-i Pr-Ph	H	Me	t-BuCH₂CONH	Me	4-imidazolyl	
129		H ·	H	4-i Pr-Ph	H	Me	1-BuCH2CONH	Me	3-furyl	
130	0	H	H	4-i Pr-Ph	H	Me	1-BuCH₂CONH	Me	2-pyrrolyl	
	0	H	; <b>H</b>	4-i Pr-Ph	H	Me	t-BuCH2CONH	Me	2-thicnyl	
131	0	H	H	4-i Pr-Ph	H	Mc	1-BuCH2CONH	Me	5-Ao-2-thienyl	٠.
132	0	H	H	4-i Pr-Ph	H	Me	t-BuCH2CONH	Me	5-Ac-3-thienyl	
133	0	H	H	4-i Pr-Ph	H	Mc	1-BuCH2CONH	Mc	4-Mc-2-thiazolyl	
134	0	H	H	4-1 Pr-Ph	H	Me	1-BuCH2CONH	Me	OH	(R)-(+) form
135	0	H	H	4-/Pr-Ph	H	Mo	1-BuCH2CONH	Me	OH	mool (די) יייו
136	0	H	H.	4-/Pr-Ph	H	Me	1-BuCH2CONH	Mc	EtO	
137	0	H	H	4-iPr-Ph	H	Me	1-BuOCONH	Me	Me	•
138	0	H	H	4-i Pr-Ph	H	Me	Cl <sub>2</sub> CCH <sub>2</sub> OCONH	Me	Me	
139	0	H	H	4-i Pr-Ph	H	Me	Cl <sub>2</sub> CCH <sub>2</sub> OCONH	Me	Et	
140	0	H	H	4-iPr-Ph	H	Mc	Cl <sub>2</sub> CCH <sub>2</sub> OCONH	Me	OMe	
141	0	H	H	4-/Pr-Ph	H	Me	Cl <sub>2</sub> CCH <sub>2</sub> OCONH	Me	(CH <sub>2</sub> ) <sub>3</sub> OH	
142	0	H .	H	4-i Pr-Ph	H	Me	Cl,CCH,OCONH	Me		
143	0	H	H	4-iPr-Ph	H	Me	C,H,NCONH		Ph	
144	0	H	H	4-iPr-Ph	H	Me	Et, NCONH	Me	Me ·	
145	0	H	H	4-i Pr-Ph	H	Me	HO(CH <sub>2</sub> ) <sub>2</sub> NHCONH	Me	Me	
146	0	H	H	4-i Pr-Ph	H	Me	MeO(CH2);NHCONH	Me	Me	•
147-	0	H	H	4-i Pr-Ph	н	Me	Manicul Auconn	Me	Me	
148	O	H	н	4-i Pr-Ph	H	Me	Mo <sub>2</sub> N(CH <sub>2</sub> ) <sub>2</sub> NHCONH	Me	Me	
149	0	H	H	4-i Pr-Ph	H	Me	HO(CH <sub>2</sub> ) <sub>2</sub> NHCONH	Me	Et	
150	0	H	н	4-i Pr-Ph	H		HO(CH <sub>2</sub> ), NHCONH	Me	OMe	
151	Ö	н	н	4-i Pr-Ph	H	Me	HO(CH <sub>2</sub> ) <sub>2</sub> NHCONH	Me	(CH <sub>2</sub> ) <sub>3</sub> OH	
152	ŏ	H	н	4-1 Pr-Ph		Me	n PrNHCONH	Mc	Me	
153	ŏ	н	н		H	Me	HO(CH <sub>2</sub> ) <sub>2</sub> NHCONH	Me	Ph	
154	<b>o</b> .	H	· H	4-i Pr-Ph	H	Me	HO(CH2)3NHCONH	Me .	Ph	
155	ŏ :	H	H	4-i Pr-Ph	H	Me	HO(CH <sub>2</sub> ), NHCONH	Me	Me .	
156	ŏ	н	H	4-i Pr-Ph	H	Me	HO(CH <sub>2</sub> ),NHCONH	Me	Me	
	•		п	4-i Pr-Ph	H	Me	HOCH,C(Me),NHCONH	Me .	Me	

				R'"						1 to 1 to 1 to 1
Example	Х	R <sup>1</sup>	R <sup>2</sup>		R4	R <sup>h</sup>	R <sup>76</sup>	R70	R <sup>74</sup>	comment
157	0	H	H	4-1 Pr-Ph	H	Me	HOCH2C(Me)2NHCONH	Me		- CONTRACTO
158	0	H	H	4- <i>i</i> Pr-Ph	H	Me	HOCH2C(Me)2CH2NHCONH			
159	. 0	H	H	4-i Pr-Ph	H	Me	HOCH2C(Me)2CH2NHCONH			
160	0	H	Ή	4-1 Pt-Ph	H	Me	HOCH(Me)CH,NHCONH	Me		•
161	S	H	H	4-1 Pr-Ph	H	Me	t-BuCH2CONH	Me		
162	S	H	H	4-i Pr-Ph	H	Me	t-BuCH2CONH	Me		•
163	S	H	H	4-1 Pr-Ph	H	Me	t-BuCH2CONH	Me		· · ·
164	S	H	H	4-i Pr-Ph	H	Me	t-BuCH2CONH	Me		
165	S	H	. Н	4-1 Pr-Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	nPr	
166	S	H	H	4-i Pr-Ph	H	Me	t-BuCH2CONH	Me	Ac	
167	S(O)	H	H	4- <i>i</i> Pr-Ph	Н	Me	t-BuCH <sub>2</sub> CONH	Me	Et	٠.
168	S(O)	H	Н	4-i Pr-Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Ac	less suls.
169	S(O)	H	Н	4-i Pr-Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me		less polor
170	SO2	н	Н	4-i Pr-Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Ac	more polor
171	SO2	H	H	4-1 Pr-Ph	H	Me	t-BuCH <sub>2</sub> CONH		Br	
172	SO2	H	Н	4-/Pr-Ph	H	Me	1-BuCH <sub>2</sub> CONH	Me	Ac	
173	0	H	Н	3-CHO-Ph	H	Me	-	Me	Et	
174	ō	H	H	4-CHO-Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	•
175	ō	H	H	4-McCH(OH)-Ph	H		t-BuCH <sub>2</sub> CONH	Me	Me	
176	ŏ	. H	н	4-AcPh		Me	t-BuCH <sub>2</sub> CONH	Me	Me	
177	ŏ	H	H	3-EtOC(=O)CH=CHPh	H	Me	t-BuCH,CONH	Me	Me	
178	Ö	H	H		H	Me	1-BuCH <sub>2</sub> CONH	Me	Me	
179	o	H	Н	4-EtOC(=O)CH=CHPh	H	Me	t-BuCH,CONH	Me	Me	
180	o	H	H	4-EtOC(=O)CH=C(Me)Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	•
181	0	H	Н	3-EtOC(=O)(CH <sub>2</sub> ) <sub>2</sub> Ph	H	Me	1-BuCH <sub>2</sub> CONH	Me	Me	
182	ŏ	H	H	4-EtOC(=O)(CH <sub>2</sub> ) <sub>2</sub> Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	
183	Ö	H	Н	4-EtOC(=O)CH2CH(Me)Ph	H	. Me	t-BuCH2CONH	Me	Ме	
184	ŏ	H		4-Ac-3-MeOPh	H	Me	1-BuCH2CONH	Me	Me	
	o	Н	H	4-(H <sub>2</sub> C=C(Me))-3-MeOPh	H	Me	t-BuCH2CONH	Me	Me	
185			H	4-i Pr-3-MeOPh	H	Me	1-BuCH2CONH	Me	Me	
186	0	H	H	4-1 Pr-3-(HO)Ph	H	Me	t-BuCH2CONH	Me	Mc	
187	0	H	H	4-i Pr-2-(HO)Ph	H	Me	t-BuCH2CONH	Me	Me	
188	0	H	H	4-iPr-3-(EtOC(O)CH <sub>2</sub> O)Ph	H	Me	t-BuCH2CONH	Me	Me	•
189	. 0	H	H	4-i Pr-3-(MeC(O)CH <sub>2</sub> O)Ph	H	Me	t-BuCH2CONH	Me	Me	
190	0	H	H	4-1 Pr-2-(EtOC(O)CH <sub>2</sub> O)Ph	H	Me	t-BuCH <sub>2</sub> CONH	Mc	Me	. •
191	0	H	H	4-i Pr-3-(MeO(CH <sub>2</sub> ) <sub>2</sub> O)Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	,
192	0	H	H	4-i Pr-2-(MeO(CH <sub>2</sub> ) <sub>2</sub> O)Ph	H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	
193	0	H	H	4-1 Pr-3-(HO(CH <sub>2</sub> ) <sub>2</sub> O)Ph	H	Me	t-BuCH₂CONH	Me	Me	
194	0	H	H	3-HO(CH <sub>2</sub> ) <sub>3</sub> Ph	H	Me	1-BuCH₁CONH	Me	Mc .	
195	0	H	H	4-HO(CH <sub>2</sub> ),Ph	H	Me	t-BuCH2CONH	Me	Me	
196	0	H	H	4-HO(CH <sub>2</sub> ) <sub>2</sub> CH(Me)Ph	H	Me		Me	Me	
197	0	H	H	4-1 Pr-2-(HO(CH2)2O)Ph	H	Me	r-BuCH <sub>2</sub> CONH	Мe	Me	
198	0	H	H	4-HOC(=O)CH2CH(Me)Ph	H	Me	t-BuCH2CONH	Me	Me	
199	O	H	H	4-Me <sub>2</sub> C(OH)Ph	H	Me	t-BuCH2CONH	Me	Me	
200	0	H	H	4- <i>i</i> Pr-Ph	H	Me		Me	Me	
201	0	H	H	4-i Pr-Ph	H	Me	Me2NCH2CONH	Me	Me	
202	0	H	H	4-i Pr-Ph	H	Me	t-BuCONH	Me	Me	
203	0	H	H	4-/Pr-Ph	H	Me	NHCHO	Me	Ac	
204	0	H	H	4-1 Pr-Ph	H	Me	1-BuNHCONH	Me	Ac	•
205	0	H	H	4-i Pr-Ph	H	Me	(c-Hex)NHCONH	Me	Me	
206	0	H	H	4- <i>i</i> Pr-Ph	H	Me	Cl <sub>2</sub> CCH <sub>2</sub> OCONH	Me	Ac	
207	0	H	H	4-i Pr-Ph	H	Me	HO(CH <sub>2</sub> ),NHCONH	Me	Ac	
208	0	H	H	4-i Pr-Ph	H	Me	t-BuNHCONH	Me	CH(OH)Me	more polar

	mple	X	R <sup>1</sup>	R <sup>2</sup>		R <sup>4</sup>	R7a	R <sup>76</sup>	R76	R <sup>74</sup>	COMPANY
26		0	Me			OH	Me	t-BuOCONH	Me		comment
26		0	Me			OH	Me	t-BuOCONH	Me		;
26		0	Me			ОН	Me	t-BuOCONH	Me		
26		. 0	Me	_		OH	H.	t-BuCH2CONH	Me	Me	
26		0	Me		, <u>,</u> ,	OH	H	t-BuCH2CONH	Me		٠.
26		0	Me		3-(CH(Me)OH)-I	ь он	H	1-BuCH2CONH	Me		
26		. 0	Me	Me	4-Me-Ph	OH	Me	t-BuCH2CONH	Me		
26		, O,	Me		2-naph	OH	Me	t-BuCH2CONH	Ме		
.26		0	Me	Me	2-naph	OH	Me	CH,CH(CH,)CH,CONH		0.00	
27		·· O	Me	Me	2-naph	OH	Me	1-BuNHCONH	Me		
27		O	Me	Me	2-Me-Ph	H	H	1-BuCH2CONH	Me	Me	. •
27		.0	Me	Me	3-Me-Ph	H	H	t-BuCH2CONH	Me	Me	
27		0	Me	Me	3-i Pr-Ph	H	· H	t-BuCH2CONH	Me	Me	
27	4	. 0	Me	Me	Ph	н	H	t-BuCH2CONH	Me	Me	.*
27.	5	Ο.	Me	Me	2-naph	H	H	-	Me	Me	• •
27	6	. 0	Me	Me	2-MeO-Ph	H	H	1-BuCH2CONH	Me	Me	
. 27	7	0	Me	Me	Bz	H	H		Me	Me Me	
278	8	0	Me	Me	4-i Pr-Bz	Н	Н	1-BuCH2CONH	Me		
279	9	0 .	Me	Me	2-thienyl	Н	H	1-BuCH2CONH		Me	
280	0	0	Me	Me	2-CF <sub>3</sub> O-Ph	H	Н	1-BuCH2CONH	Me	Me	• •
28	1	0	Me	Me	n-Bu	H	H	1-BuCH <sub>2</sub> CONH	Me	Me	•
282	2	0	Me	Мс	2-furyl	H	. H	1-BuCH <sub>2</sub> CONH	Me	Me	
283	3	0	Me	Ме	(CH <sub>2</sub> ) <sub>2</sub> Ph	H	Н	1-BuCH <sub>2</sub> CONH	Me	Me	100
284	4	: O	Me	Me	4-Br-Ph	Н	H	· Prott covit	Me	Me	• '
285	5	0	Me	Ме	4-MeO-Ph	H	·H	t-BuCH2CONH	Me	Me	
286		0	Me	Me	2,4-MeO-Ph	H	H	1-BuCH <sub>2</sub> CONH	Me	Me	
287		ō	Me	Me	c-Hex			1-BuCH2CONH	Me	Me	
288		ō	Me	Me	2-Py	H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	
289		Ö	Me	Me	4-MeO-Ph	H	Me	t-BuCH₂CONH	Me	Me	
290		ō	Me	Me		H	Me	t-BuCH <sub>2</sub> CONH	Me	Me	
291		ŏ	Me	Me	3-MeO-Ph 4-1 Pr-Ph	H	Me	r-BuCH <sub>2</sub> CONH	Me	Me	• • •
292		o:	Me	Me		H	Me	Me	Me	1-BuCH2CONH	
293		0	Me		4-CHO-Ph	H	H	r-BuCH <sub>2</sub> CONH	Me	Me	
294		ŏ	Me	Me	4-Ac-Ph	H	H	t-BuCH <sub>2</sub> CONH	Me	Me	
295		ö		Me	4-(CH <sub>2</sub> OH)-Ph	H	H	t-BuCH₂CONH	Me	Me	
296			Me		4-(CH(Me)OH)-Ph		H	t-BuCH2CONH	Me	Me	
297		0	Me	Me	2-i Pr-Ph	. <b>H</b>	H	1-BuCH2CONH	Me	Me	
		0.	Me	Me	l-piperidyl	H	Me	t-BuCH₂CONH	Me	Me .	
298		.0	Me	Me	I-pyrrolidinyl	H	Me	1-BuCH2CONH	Me	Me	
299		0	Me	Me	NHPh	H	H.	t-BuCH2CONH	Me	Me	
300		0	Me	Me	NH-(2-Me0-Ph)	H	H	t-BuCH2CONH	Me	Me	
301		0	Me	Me	NH-(2-CF <sub>3</sub> 0-Ph)	H	H	1-BuCH2CONH	Me	Me	
302		0	Me	Me	l-pyrrolidinyl	H ·	Me	t-BuOCONH	Me	Br	
303	•	0	Me	Me	Me <sub>2</sub> N	H	Mc	1-BuOCONH	Me	Br	
304		0	Me	Me .	4-i Pr-Ph	H	Me	1-BuOCONH	Me	Me	•
305		0	Me	Me	4-Me-Ph	H	Me	1-BuOCONH	Me	Me	
306		.0.	Me	Me	H	H	Me	1-BuCH2CONH	Me	4-i Pr-Bz	
307		0	Me	Me	1-pyrrolidinyl	H	Me	1-BuCH2CONH	Me	4-i Pr-Bz	
308		0	Me	Me	Me <sub>2</sub> N	H	Me	1-BuCH2CONH	Me	4-iPr-Bz	
309		0	Me	Me	4-Me-Ph	H	H	1-BuCH2CONH	Me	Me	-
310		0.	Me	Me	4-Me-Ph	H	Me	n-PrCONH	Me	Me	
311		0	Me	Me	4-Me-Ph	H	Me	n-BuCONH	Me	Me	
312		Ο:	Me	Me	4-Me-Ph	H	Me	n-PenCONH	Me	Me	

				,		Ř7d				
Example	X	R1	R <sup>2</sup>	R3	: R4	R7		R <sup>74</sup>	R <sup>74</sup>	comment
313	0	Mo	Mo	4-F-Ph	H	Me	1-BuCH2CONH	Мо	Me	Comment
314	0	Мо	Me	Ph	H	Me	t-BuCH_CONH	Me	. Me	
315	0	Mo	Mo	4-Br-Ph	H	Mo	/-BuCH2CONH	· Mo	Mo	
316 .	Ο.	Me	Me	4-1-Bu-P	h H	Me	1-BuCH2CONH	Mo	Me	
317	0	Me	Me .	4-i Pr-Ph	н	· H	1-BuCH,CONH	Me	Me	• •
318	. 0	Me	Mc	4-i Pr-Ph	: H	Me	/-BuCH-CONH	·H	Me	•
319	0	Me	Mo	4-# Pr-Ph	н	Mo	1-BuCH2CONH	Mo		
320	0	Me	Me	4-/ Pr-Ph	Н	Н	/-BuCH-CONH	H	н	
321	0	Mo	Mc	4-1 Pr-Ph		Н	n-PrCONH	H	H	
322	0	Me	Me	4-1 Pr-Ph		Me	n-PrCONH	Мо	н	1 1
323	0	Me	Me	4-/ Pr-Ph		Me	n-BuCONH		Me	
324	0	Me	Me	4-1 Pr-Ph	н	Mo	1-BuCH <sub>2</sub> CONH	Me	Me	
325	0	Me	Me	4-/ Pr-Ph	Н	Me	-	Me	Me	
326	Ö	Mo.	Me	Bz	н	Me	Mc	1-BuCH2CONH		
327	o.	Mo	Mo	4-1 Pr-Ph	. н	H	Mo	1-BuCH <sub>2</sub> CONH		
328	o.	Me	Me	4-1 Pr-Ph	H		Me	H	1-BaCH2CONH	
329	ō	Me	Me			Мо	MeO	Me	1-BuCH2CONH	
330	o	Mo		4-i Pr-Ph	H	H	1-BuCH2CON(Me)	н .	H	
331	0		Me	4-1 Pr-Ph	H		(4-morpholinyl)(CH <sub>2</sub> ) <sub>2</sub> CONI	Me Me	Me	
332	o.	Mo	H	. Н	H.	Мо	1-BuOCONH	Me	. <b>н</b>	
333	0	Me	H	. Н	H	Mo	1-BuOCONH	Me	Br	
334	0	Me	H	Н	H	Мо	1-BuOCONH	Me	4-1 Pr-Ph-CH(OH)	
335	_	Me	H	H	H	Mo	1-BuCH2CONH	Mo	4-/Pr-Bz	
	0	Me	CH <sub>2</sub> OH	H	H	Мс	1-BuCH2CONH	Me	4-/Pr-Bz	
336	0	Me	CH <sub>2</sub> I	H	H	Mc	1-BuCH2CONH	Me	4-iPr-Bz	
337	0	Me	CH <sub>2</sub> (1-pyrrolidyny	•	H	Me	/-BuCH <sub>2</sub> CONH	Me	4-1 Pr-Bz	
338	O	Mo .	Me	OH	· H	Me	1-BuCH2CONH	Me	H	
339	0	Mo	Mo	H	H	Me	f-BuCH <sub>2</sub> CONH	Me	н	
340	·O	Mo	Me	H .	H	Me	. t-BuCH <sub>2</sub> CONH	Me	СНО .	•
341	0	Mo	Mo	H	H	Me	1-BuCH2CONH	Mc	4-/ Pr-Ph-CH(OH)	
342	0	Mo	Me	H	H	Me	1-BuCH,CONH	Me	4-1 Pr-Ph-CO	
343	0	Me	Me	H	H	Me	1-BuCH2CONH	Mo	Br	•
344	0	Mo	Mo.	н	Н	Мс	t-BuCH2CONH	Mo	4-1 Pr-Ph-O	
345	0	Me	Me	H	Н	Me	1-BuCH2CONH	. Me		
346	0	Me	Me	ОН	H	Me	/-BuCH,CONH	Me	4-Mo-Ph-O	•
347	0	Me	Me	ОН	Me	· Me	1-BuCH <sub>2</sub> CONH		4-i Pr-Bz	
348	0		(CH <sub>2</sub> ) <sub>4</sub>	4-/ Pr-Ph	Н	Me		Mo	4-1 Pr-Bz	
349	o	Mo	H	4-/ Pr-Ph	н	H	1-BuCH_CONH	Мо	Me	
350	ō	Mo	н	4-1 Pr-Ph	Н		/-BuCH_CONH	Ме	Mo	cis form
351	ŏ	Me	H .	4-1 Pr-Ph	н Н	Mc	1-BuCH <sub>2</sub> CONH	Me	· Mc	cis form
352	ŏ	Me				Me	/-BuCH <sub>2</sub> CONH	Мо	Mo	trans form
153	0	Mo	Me	H	H	Me .	1-BuCH2CONH	Me	(2-Py)CH(OH)	
353 354	0		Mo	H	H	Мо	1-BuCH2CONH	Mo	4-/ Pr-Ph-CH2CH(OH)	
		Me	Mo	H	H	Mo	t-BuCH_CONH	· Mc	4-1 Pr-Ph-(CH <sub>2</sub> ) <sub>2</sub>	
355	0	Me	Me	H	H	Mc	1-BuCH2CONH	Mo	PHCH(OH)	∵.
356	0 .	Mo	Me	H	H	Me	- t-BuCH <sub>2</sub> CONH	Mo	Bz	
357	0	Me	Me	H	H	Me	1-BuCH_CONH	Me	2-Mo-Bz	
358	0	H	H	4-# Pr-Ph	H	Mo	/-BuCH_CONH	Me	2-furyl	R-form
359	0	H	H	4-i Pr-Ph	H	Mo	/-BuCH,CONH	Mo	benzoyl	R-form